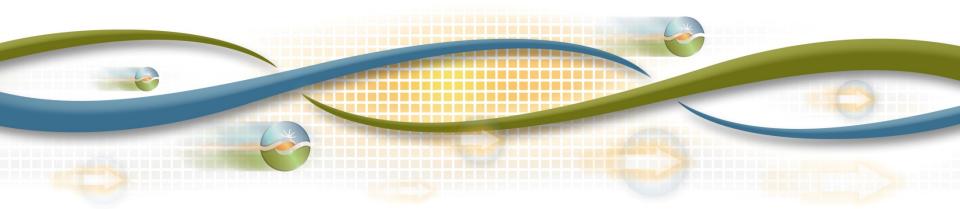


### Briefing on ISO stakeholder process

Stacey Crowley
Director, Regional Affairs

EIM Transitional Committee Meeting General Session August 26, 2014

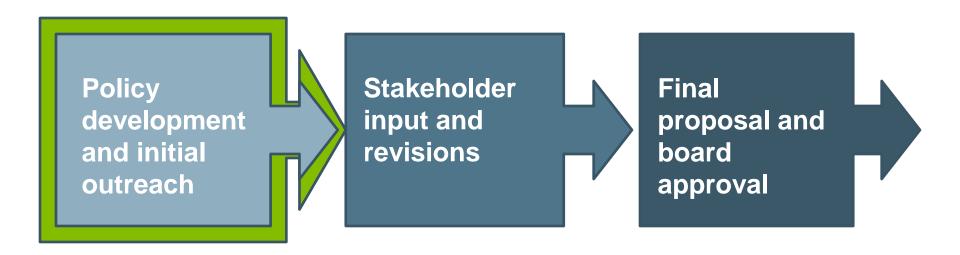


### Overview of the stakeholder process



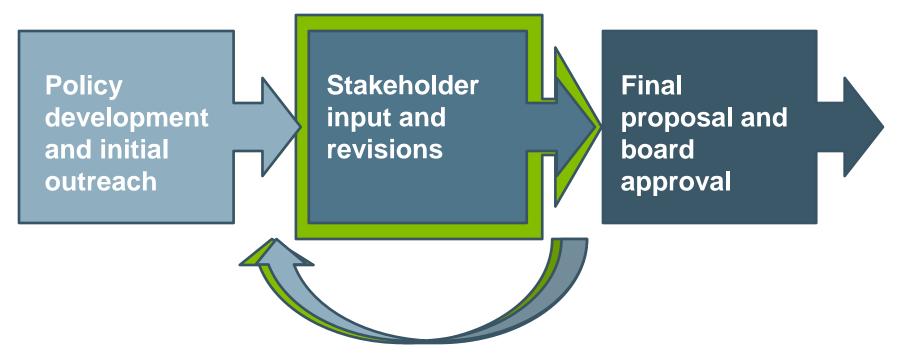
- Stakeholder input is essential and often critical to ISO
- Commitment to providing ample opportunity for stakeholder input
- Issues affect our policies, tariff, business practice manual (BPM), business requirement specifications (BRS), transmission plan, reliability and interconnection requirements, settlements and more

### We typically start by publishing an issue white paper



- Develop white paper or proposal
- Post paper to webpage and send out market notice
- Post presentation 2 days before meeting
- Host meeting with stakeholders

### Stakeholder input is received and revisions are made



- Receive comments and revise white paper or proposal
- Post revised white paper to webpage and send out market notice
- Post presentation 2 days before meeting
- Host meeting with stakeholders



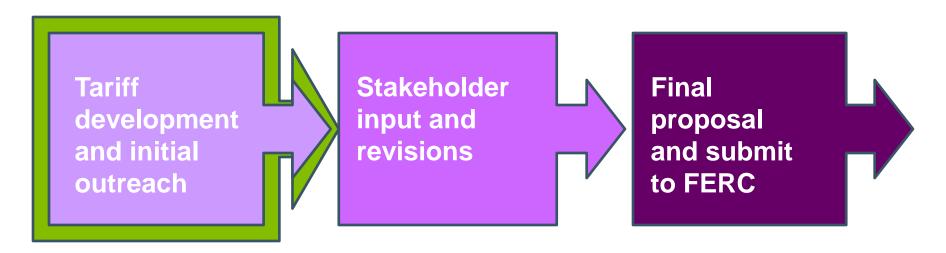
## Final comments received and the final proposal is submitted for Board decision



- Receive stakeholder comments
- Finalize white paper or proposal
- Prepare memorandum and presentation to the ISO Board
- Present proposal to the ISO Board
- Receive approval and proceed with implementation

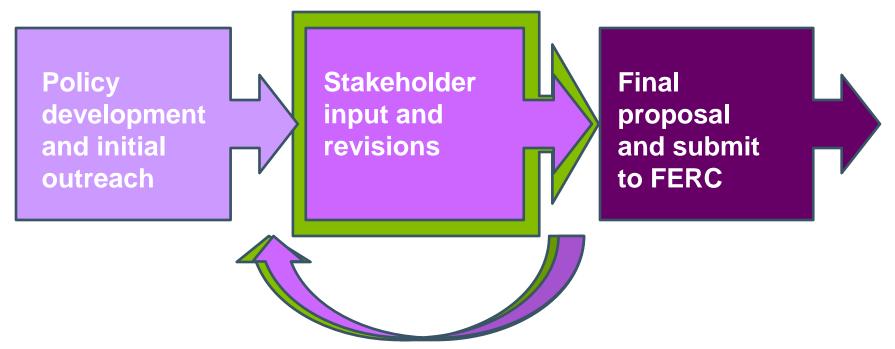


# Tariff or other documents may need to be revised according to Board approved proposal



- Draft tariff language and/or business practice manuals (BPM)
- Post to ISO webpage and send out market notice

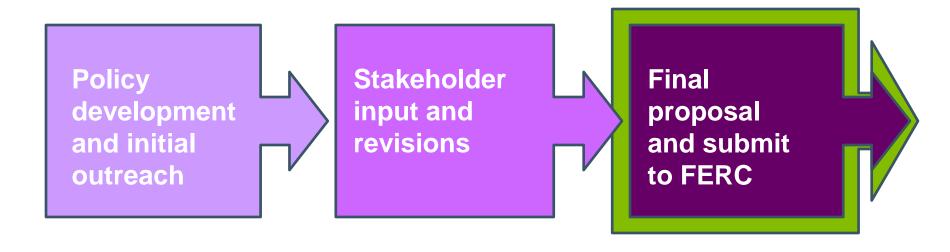
# Stakeholder comments are received and final documents are prepared



- Receive comments from stakeholders and revise documents
- Host meeting with stakeholders
- Post revised tariff language and/or business practice manuals (BPM) to ISO webpage and send out market notice
- Receive comments from stakeholders and host meeting



# FERC acceptance process may include stakeholder comments, conditions or changes for implementation



- Finalize documents and submit for FERC acceptance
- If necessary, respond to stakeholder comments at FERC
- Receive order from FERC
- If necessary, make revisions or file compliance documents
- Implement accepted changes



### Questions

